

00735853-14300

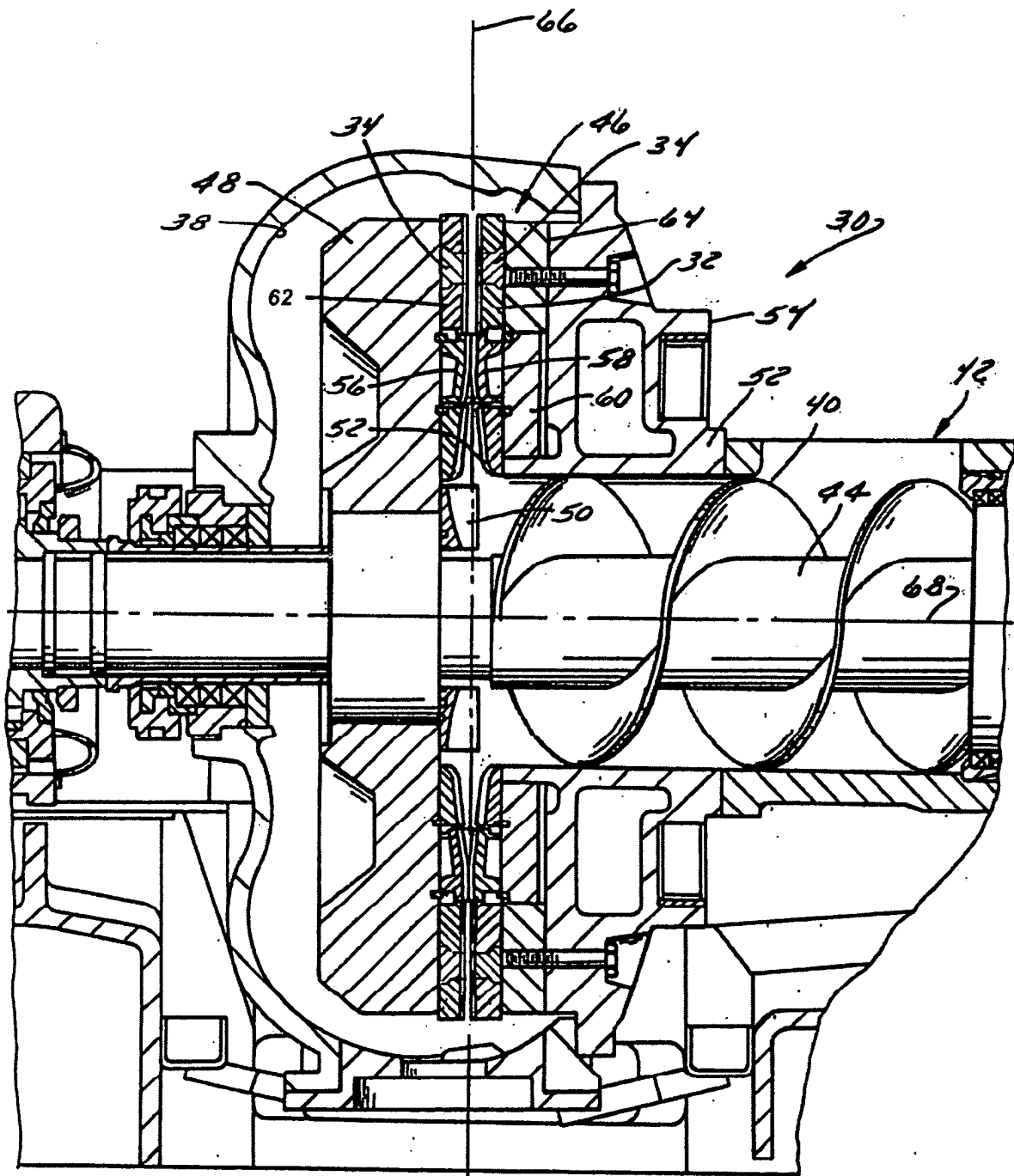


FIG. 1

00735853-141200

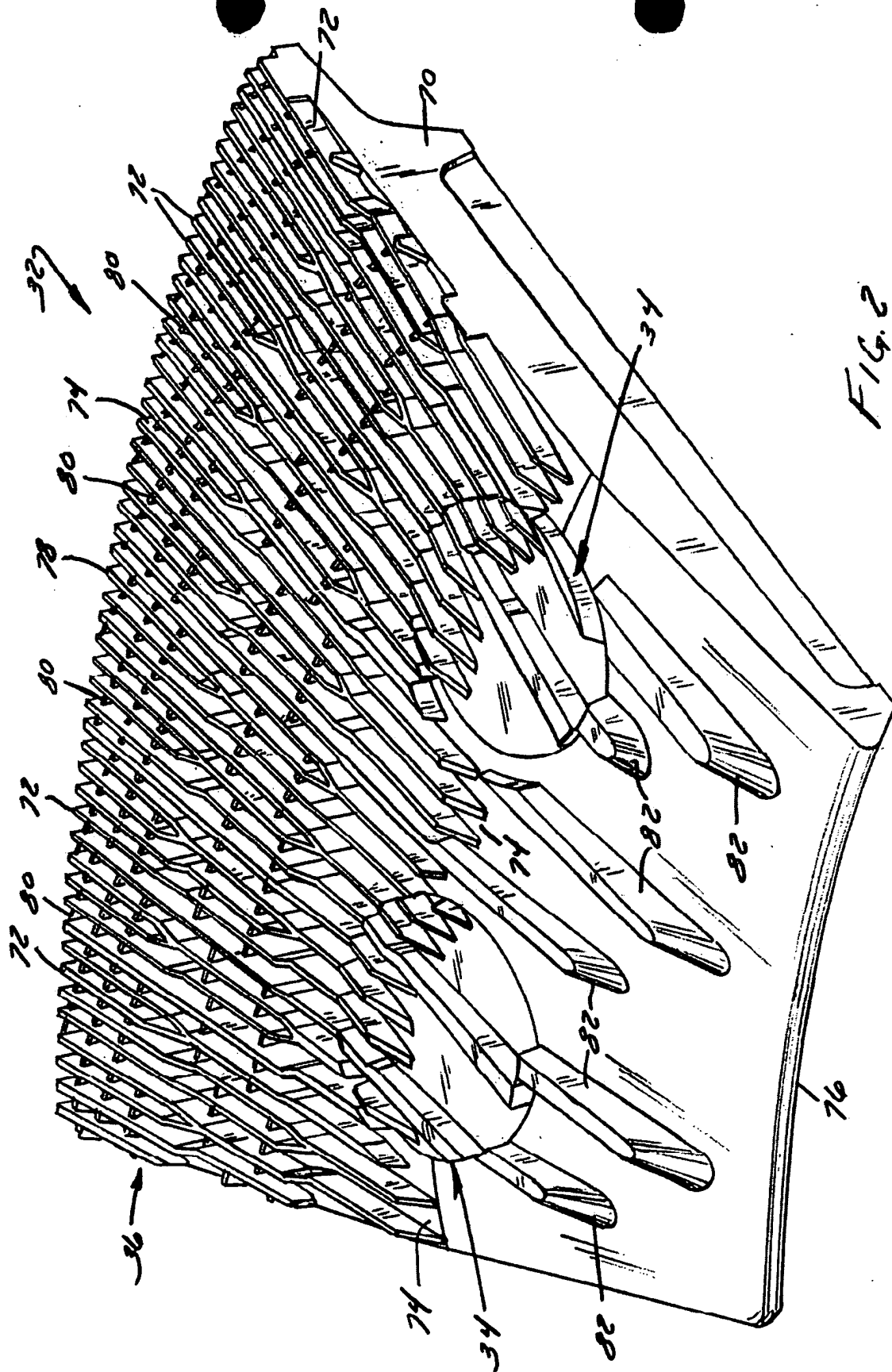


FIG. 2

4

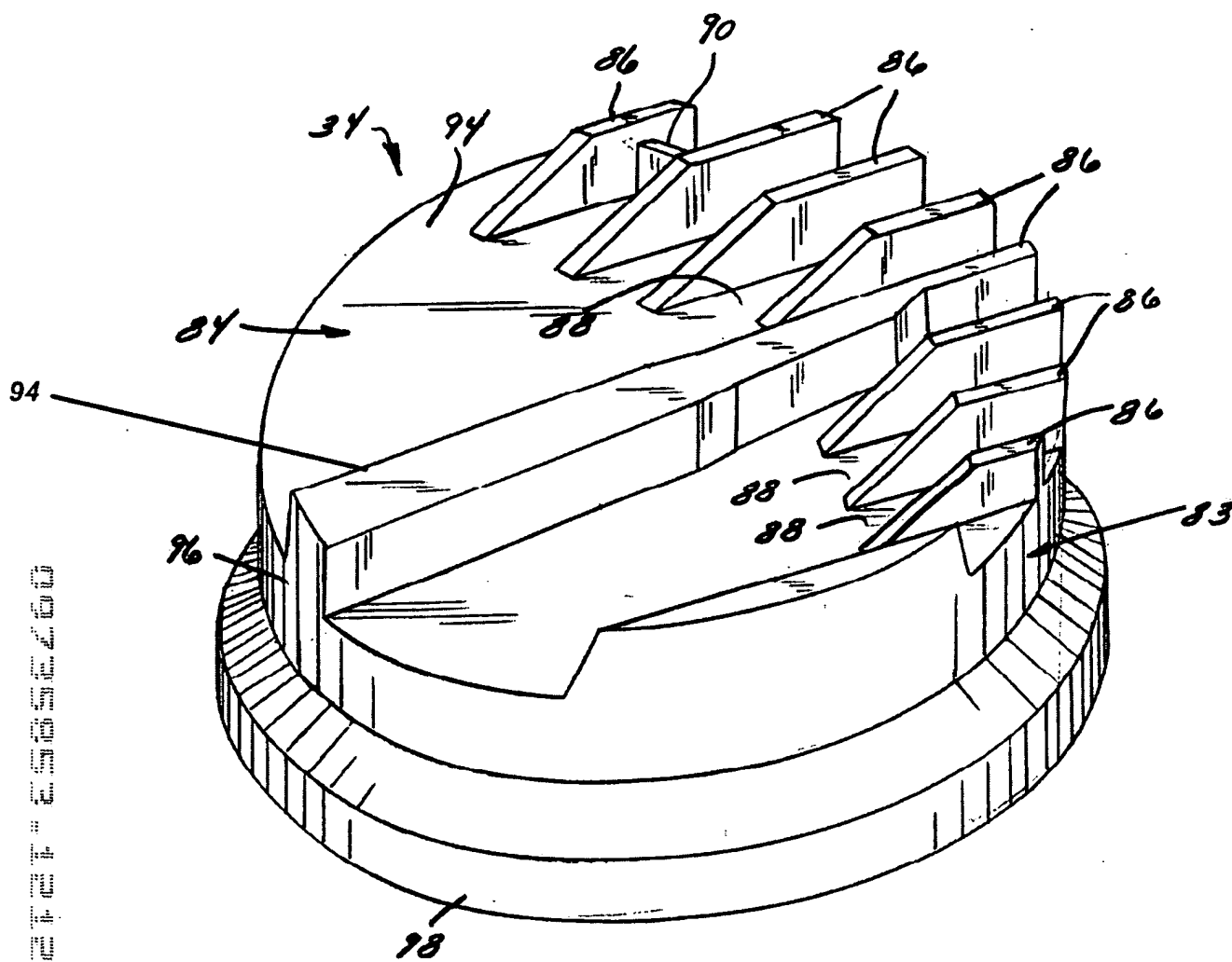


FIG. 3

Fig. 4

This technical drawing illustrates a mechanical assembly, likely a multi-channel valve or pump head, shown in a perspective view and two exploded views.

Exploded View (Left):

- Top Assembly:** Consists of a central shaft (101) with a threaded end (110), a nut (102), a washer (103), and a flange (104). The flange (104) has a central hole (111) and a flange (112).
- Bottom Assembly:** Consists of a central shaft (101) with a threaded end (110), a nut (102), a washer (103), and a flange (104). The flange (104) has a central hole (111) and a flange (112).

Perspective View (Right):

- The main body (100) is a rectangular block with a central cavity (101) and four side cavities (102, 103, 104, 105).
- Each side cavity contains a valve assembly (106, 107, 108, 109) with a central shaft (110) and a flange (111).
- The central cavity contains a central shaft (112) and a flange (113).
- The assembly is shown in a perspective view, with the main body (100) and the four side cavities (102, 103, 104, 105) clearly visible.

Fig. 5

000001-250552200

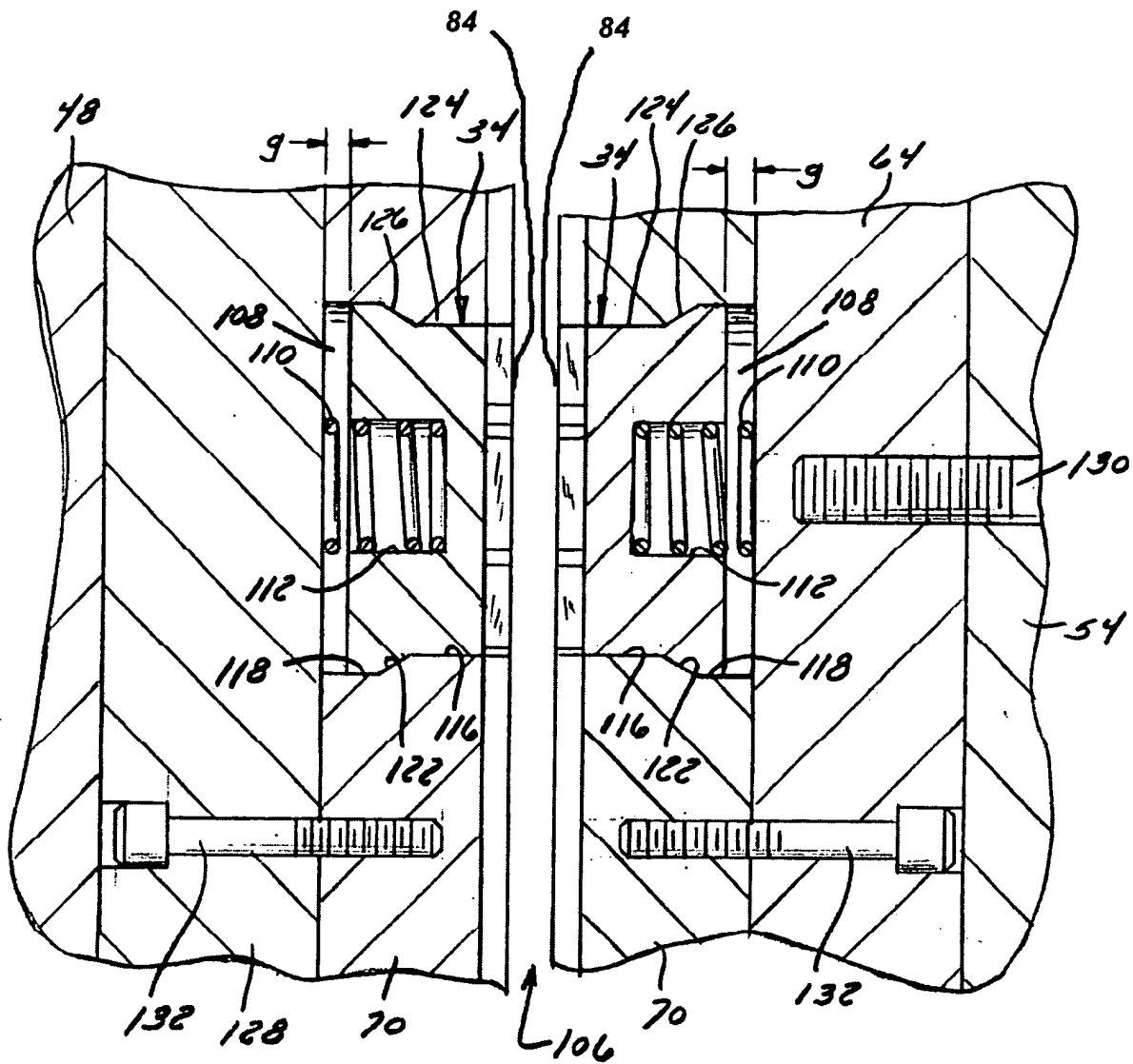


FIG. 6

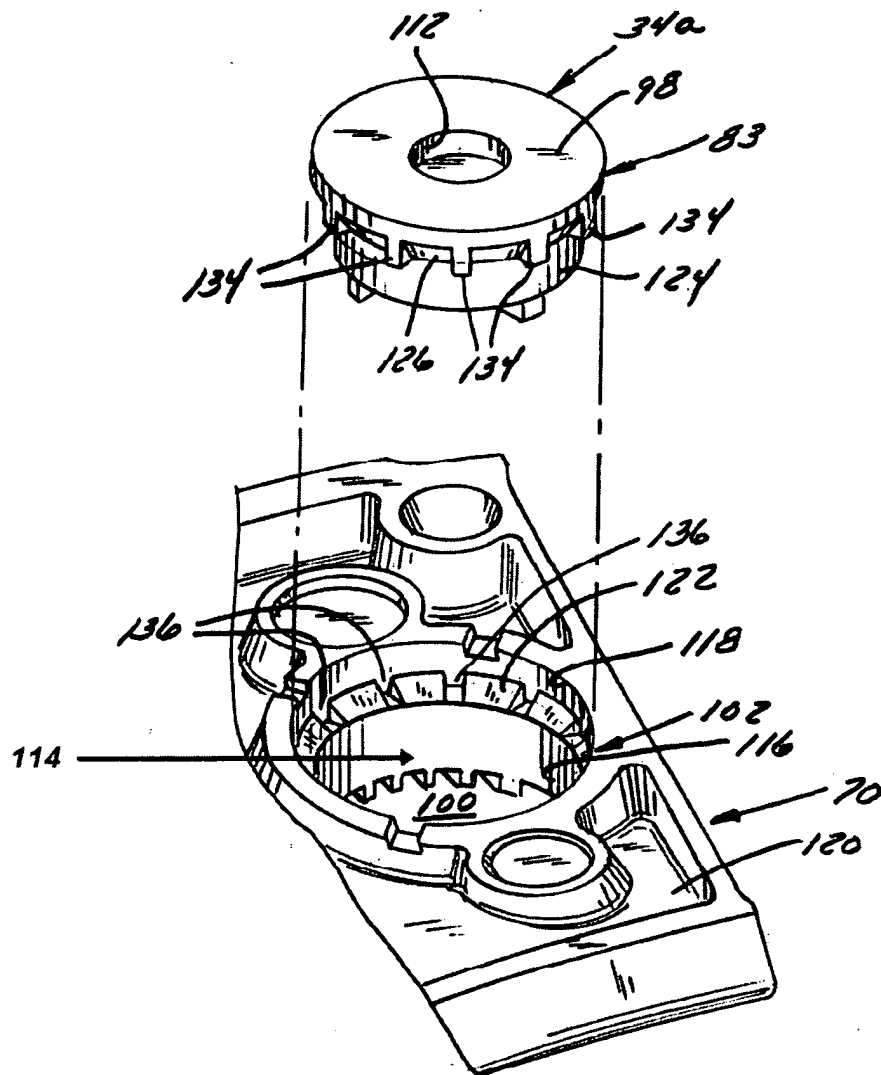


FIG. 7

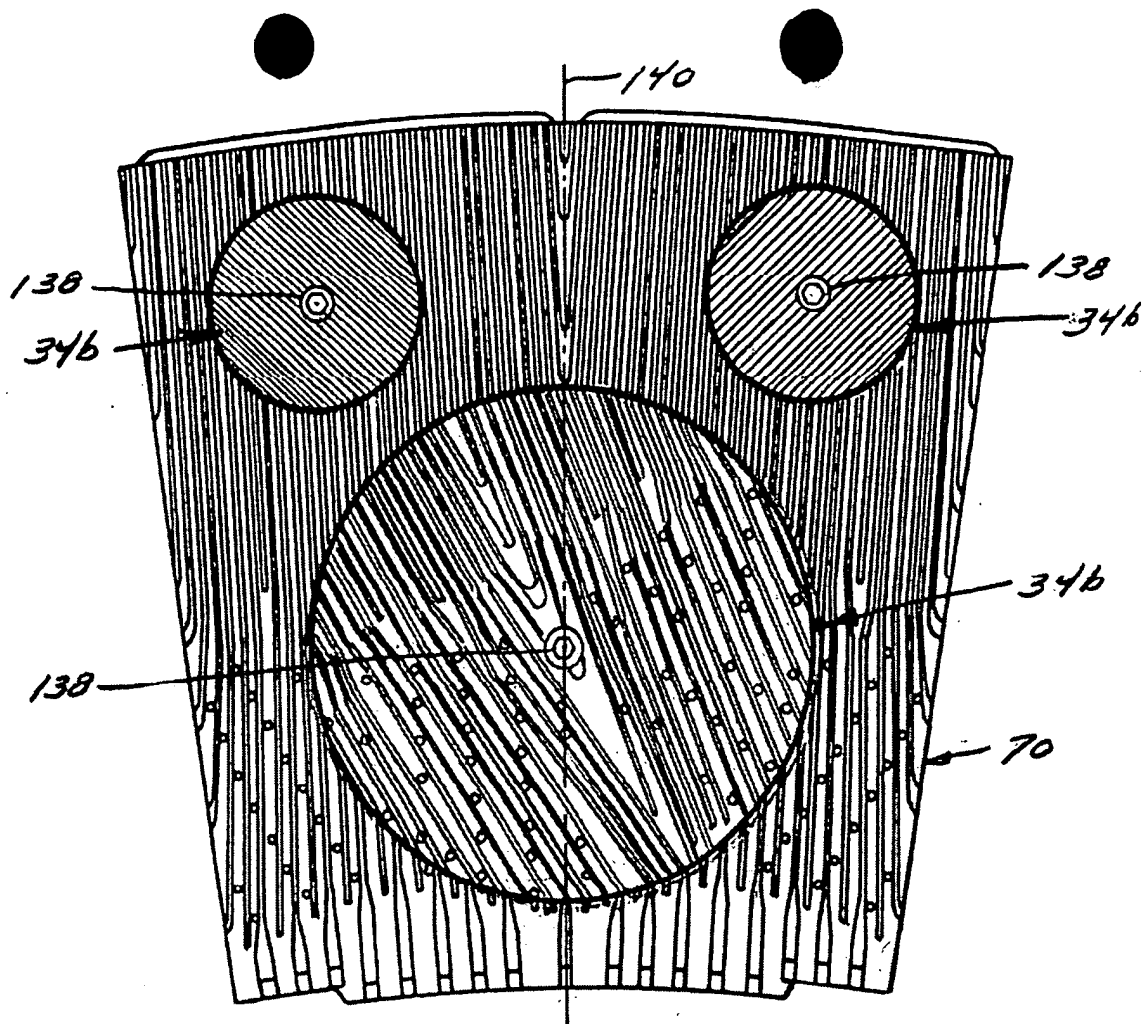


FIG. 8

00227-ESB5260

FIG. 1 is a perspective view of a rectangular panel 70. The panel features a central rectangular opening 139. Within this opening, there is a circular feature 138. To the right of the opening, there is a vertical line 141. The panel 70 is shown with a slight perspective, indicating its three-dimensional nature.

FIG. 9

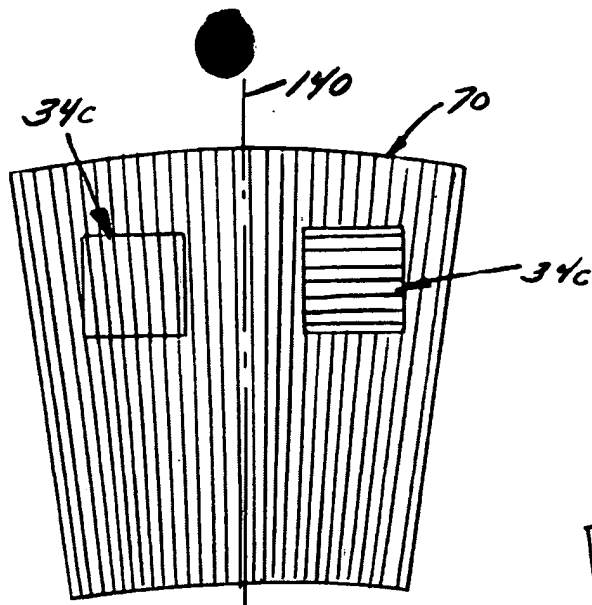


FIG. 11

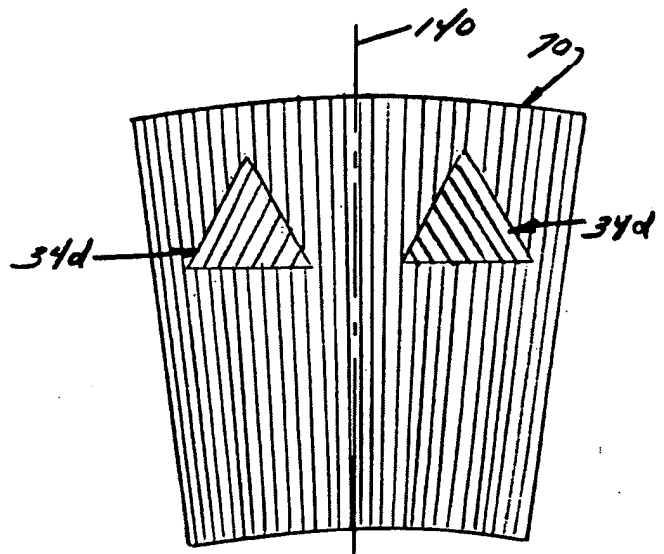


FIG. 12

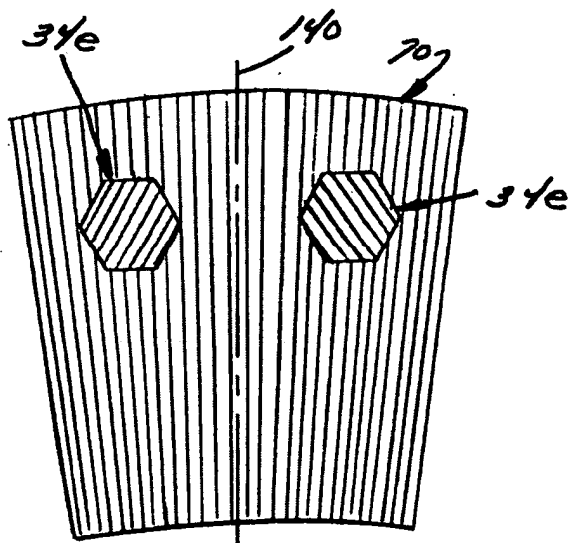


FIG. 13

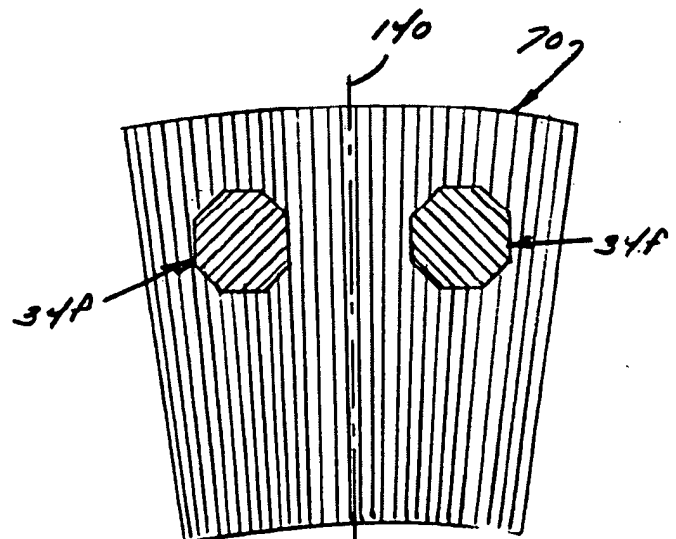


FIG. 14

Fig. 15

FIG. 16

FIG. 10 is a perspective view of a ring 152. The ring 152 has a band 182 and a central opening 186. The band 182 is shown with a textured, possibly knurled, surface.